

**Eugoa nabis**, new species.

*Male*.—Palpi fuscous. Body and fore wings cream buff. Fore wings: A black point at end of cell; a very faint series of postmedial minute clusters of brown scales on veins; a subterminal black point above vein 6; marginal black points above vein 2 and at vein 4. Hind wings slightly whiter. Fore wings below gray drab. Hind wings below paler.

Expanse, 18 mm.

*Habitat*.—Los Baños, Philippine Islands.

*Type*.—Cat. No. 25181, U. S. Nat. Mus.

Collected by C. F. Baker.

**Eugoa mistra**, new species.

*Male*.—Body light drab, legs with darker streaks. Fore wings light drab with some creamy white irrorations; the lines black; a subbasal line across costal margin; antemedial line oblique and dentate to near median, then vertical and wavy to inner margin; a large velvety black point at end of cell; postmedial not very distinct, from costa above the point, outangled beyond it, and downcurved to inner margin below the point; a faint subterminal line outbent from costa, inangled at vein 6 and at vein 4, then outbent to tornus. Hind wings tilleul buff. Fore wings below drab, showing only the black points of upper side.

Expanse, 16 mm.

*Habitat*.—Los Baños, Philippine Islands.

*Type*.—Cat. No. 25182, U. S. Nat. Mus.

Collected by C. F. Baker.

Allied to *E. bipunctata* Walker.

**A NEW COLORATION KEY FOR THE SPECIES OF  
THE GENUS GOELDIA**

(*Diptera, Culicidae*)

BY J. BONNE-WEPSTER AND C. BONNE

In Volume IX of this periodical we published a key for the species of the genus *Goeldia*. In the third dichotomy we put down 5, which obviously should have been 4, because the first dichotomy pointed down to 5 already. The result of this error

was a second error by Dyar in his comment on our paper in the same number, where he placed *Goeldia trichopus* Dyar near *frontosa* Theobald. *Trichopus* has white on the legs, however.

We give a new table now, including all the known species of *Goeldia*, except *lineata* Lutz and *paranensis* Brèthes, the position of which is uncertain.

TABLE OF THE SPECIES OF THE GENUS GOELDIA

1. Mid tarsi only marked with white,  
*lampropus* Howard, Dyar and Knab  
Hind tarsi marked with white..... 2  
Tarsi all black..... 6
2. Hind tarsi marked with white at bases of joints; mid tarsi  
without white.....*shedocyclica* Dyar and Knab  
White markings at the tips of mid and hind tarsi..... 3
3. Second hind tarsal joint not ciliate; tip of fourth joint white,  
*leucopus* Dyar and Knab  
Second hind tarsal joint ciliate; over half of the fourth joint  
white ..... 4
4. Mid legs with all of the second joint white nearly all round,  
*trichopus* Dyar  
Mid legs with white only on outer half..... 5
5. Palpi of female as long as six joints of antennae *longipes* Fabricius  
Palpi of the female as long as four joints of antennae,  
*culicivora* Dyar and Knab
6. Proboscis very long and slender at least as long as the abdomen.. 7  
Proboscis moderately long, shorter than the abdomen.....11
7. Abdominal colors separated in a nearly straight line..... 8  
Abdominal colors incised..... 9
8. Scutellum silvery on mid lobe,  
*dicellaphora* Howard, Dyar and Knab  
Scutellum with peacock scales.....*frontosa* Theobald  
Scutellum concolorous with mesonotum.....*perturbans* Williston
9. Scutellum with peacock blue scales.....*rapax* Dyar and Knab  
Scutellum concolorous with mesonotum..... 10
10. Large species; venter and abdominal incisions golden,  
*lunata* Theobald  
Small species; venter and abdominal incisions silvery,  
*espini* Martini
11. Scutellum concolorous with mesonotum.....*fluvialilis* Theobald  
Scutellum with peacock blue scales.....12
12. Abdomen violet above.....*vonplesseni* Dyar and Knab  
Abdomen bluish green above.....*pallidiventer* Theobald